Aux	isique	nt re	port o	f alian	adonn	nent:	1/30/11
7000							

PELE NOTATIONS Entered in NID File

Location Map Pinned Card Indexed

COMPLETION DATA:

Date Well Completed

.... AT WC GW.... OS.... PA....

LOGS FILED

Driller's Log.....

Electric Logs (No.)

Bond released

Checked by Chief

Approval Letter

Disapproval Letter

Location Inspected

State or Fee Land

B..... GR-N..... Micro....

BHC Sonic CR..... Lat..... Mi-L.... Scnic.....

APPROVED BY ...

CONDITIONS OF APPROVAL, IF ANY:

SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

PAB

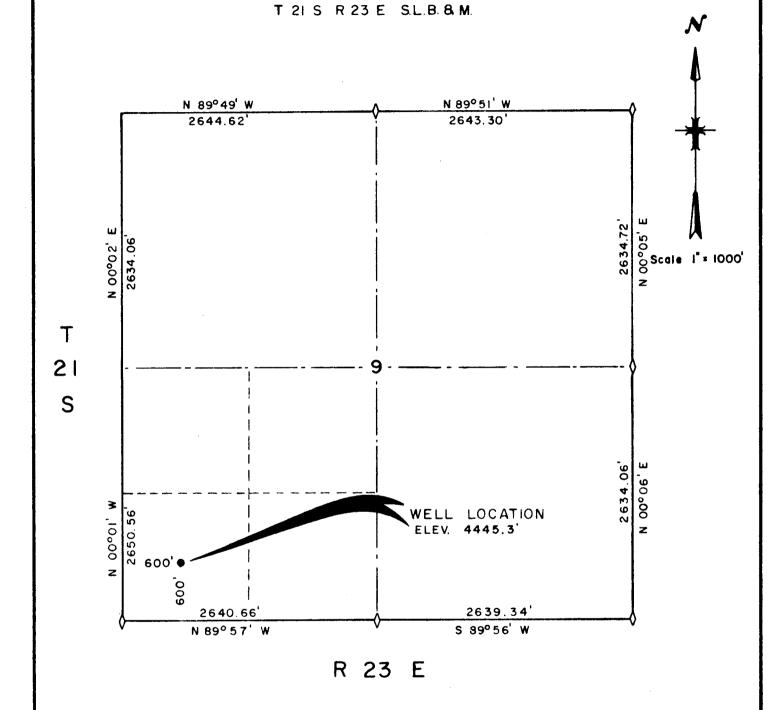
THE STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES

	DEPARTMENT OF OI					5. LEASE DESIGNATION	AND SÉRIAL NO.
	U-0375	9					
APPLICATION	N FOR PERMIT	O DRILL, I	DEEPE1	N, OR PLUC	BACK	6. IF INDIAN, ALLOTTEI	OR TRIBE NAME
1a. TYPE OF WORK				N. II.O. I		7. UNIT AGREEMENT N	AME
DR b. Type of Well		DEEPEN		PLUG I	BACK 🗆		
- · · · · · · · · · · · · · · · · · · ·	AS X OTHER		SING		LTIPLE	8. FARM OR LEASE NAI	MB
2. NAME OF OPERATOR	VELL OTHER		ZUN	<u> </u>	189	- Lansdale-V	ukasovich
J. Vukasov	ich Drilling					9. WELL NO.	
3. ADDRESS OF OPERATOR						#24	
P. O. Box	1965, Grand Jeport location plearly and	Tunction,	Colo	rado 815	01	10. FIELD AND POOL, O	R WILDCAT
						Cisco Wa	
Sec. 9	, SWE SWE, T.	21S., R.	23E.,	\mathtt{SLBM}		11. SEC., T., R., M., OR I AND SURVEY OR AB	ee a
At proposed prod. zor						Sec. 9, SW4	_SWૠ,
Entrada -	Dakota - Mori	rison - Bu	ickho	rn		T.21S, R.23	E., SLBM
			T OBEICE.				i
8 miles No	rth of Cisco		16. NO.	OF ACRES IN LEASE	17. NO	Grand Grand Grand	Utah
LOCATION TO NEARES	ET DUUFWL &	600,1,				THIS WELL	
(Also to nearest drlg 18. DISTANCE FROM PROB	g. line, if any) FSL			240	20. RO	Full	
TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COMPLETED,			800' 🗸		Rotary	
21. ELEVATIONS (Show wh			<u> </u>	000.		22. APPROX. DATE WO	RK WILL START
						Immediat	elv
GR 4445.3*	F	PROPOSED CASI	IG AND	CEMENTING PRO	GRAM	· <u>rimio arao</u>	<u> </u>
		,				OUANDING OF OPHIC	
8 5/8"	SIZE OF CASING	WEIGHT PER FO		SETTING DEPTH		QUANTITY OF CEME	i i
6 1/4"	4 1/2"	12# 9 1	124	<u> 150'</u> 1800'		100% 100%	
0 1/4	4 1/2	J9_1	<i> </i> #_ _	1000		100%	
			1				
rams. Thi between th above the	s equipment : le 4 1/2" cas: uppermost hyd litation worl	is all au ing and t iracarbon	tomat he ho zone	ically co le will b s in all	ntroll e fill areas.		ork
zone. If proposal is to preventer program, if an 24.	drill or deepen directions	ally, give pertinen	pen or plut data on	ng back, give data of subsurface location	on present pr ns and measu	oductive sone and propose red and true vertical depti	as. Give blowout
PERMIT NO. 43	019-2016	<i>></i> /	A	PPROVAL DATE			

TITLE _

DATE __

WELL LOCATION SW 1/4 SECTION 9



I, Richard J. Mandeville do hereby certify that this plat was plotted from notes of a field survey made under my direct responsibility, supervision and checking on May 30, 19 73.

Registered Land Surveyor

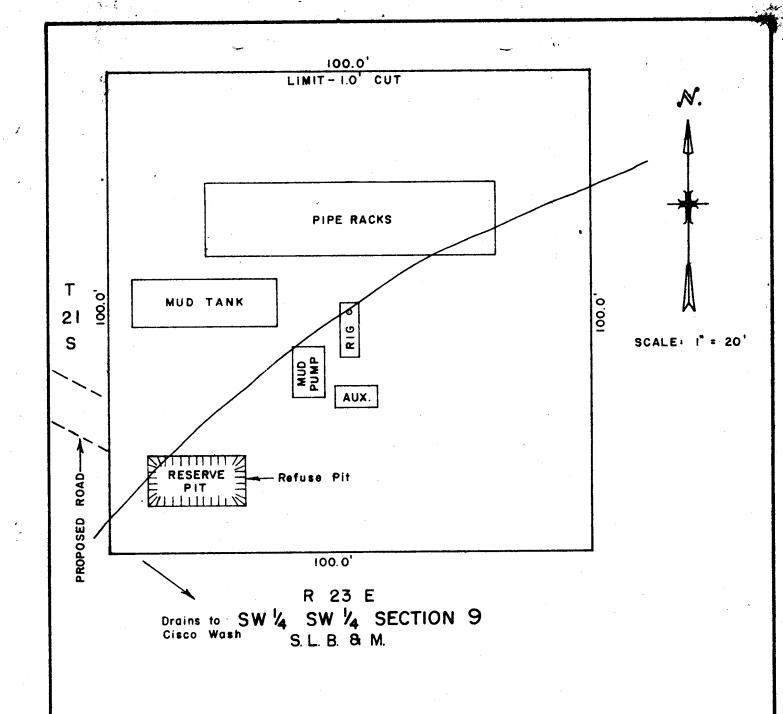
WESTERN ENGINEERS, INC.
WELL LOCATION

J. VUKASOVICH NO. 24

GRAND COUNTY, UTAH

SURVEYED J.B.P. DRAWN R.W.Q.

GRAND JUNCTION, COLO. 5/31/73



WESTERN ENGINEERS, INC. PROPOSED ROAD LOCATION SITE LAYOUT TO J. VUKASOVICH NO. 24 GRAND COUNTY, UTAH DRAWN _ LLA

GRAND JUNETION, COLD. 5/31/73



Mr. Gerald Daniels U.S.G.S. District Engineer-8th Floor, Federal Building Salt Lake City, Utah 84111

Dear Sir:

J. Vukasovich Drilling, Box 1965 of Grand Junction, Cclorado, wishes to make application to drill on Federal Lease No. U-03759 containing 1,117.72 acres located as follows: Section 9, SW4 SW4; Section 10, SW4 SW4; Section 11, SW4 NW4; Section 14, NW4 NW4, T. 21 S., R. 23 E., S.L.B.M., Grand County, Utah.

In addition to information given in "Application for Permit to Drill" may we submit the following information on plan of development:

- 1. Existing Roads: Attached photo copy of U.S.G.S. quadrangle shows main highways and roads leading to well locations in Sections 9, 10, 22, and 14, T. 21 S., R. 23 E., Grand County, Utah.
- Planned Access Roads: Easterly from Cunningham Ranch 2. Road in Section 18, thence east through Sections 17 and 16 to Cisco Wash, thence North to Section 10, SW4 SW44 to Well No. 25. Southeasterly through Section 15, Northeasterly to Section 11, south to Section 14, NW% NW% to well No. 23. Take existing road from Section 3, due south through Section 3 and part of Section 2 to Section 11, SW4 NW% to Well No. 22. Road to be built 1/2 mile from Cunningham Ranch road, Northeasterly through Section 18, 17 and 8 to Section 9, SWk SWk to Well No. 24 The lessee agrees to upgrade the roads to any well or other improvement which is regularly maintained or inspected as directed by the District Manager's Authorized Representative if any well becomes a producer or if any improvement is needed for the sustained production of oil and gas, I.E. gauging stations, cathodic stations, etc. Such upgrading may include ditching and draining, culverts, and graveling or capping of the road bed.
- 3. Location of Wells: J. Vukasovich No. 25 has gas wells M-2 and N-6 to the East in the S 1/2 NE 1/4 Section 10, D-M 3 Gas Well lies East of J. Vukasovich in the SE 1/4 NE 1/4 Section 3.

- 4. Lateral roads to well's location: (See attached map).
- 5. Location of tank batteries and flowlines: A tank battery will be set up after rig is cleared and location graded; flowlines will be laid depending on location of main trunk line.
- 6. Location and types of water supply: Water will be hauled from the Colorado River 7 miles to the southeast. Well will be drilled with air and air mist.
- 7. Methods for handling waste disposal: (See location plat layout). Liquid wastes will be temporarily allowed to stand in reserve pit; solid wastes will go to the refuse pit and be removed after drilling.
- 8. Location of camps: NO camp required.
- 9. Location of airstrip: NO airstrip required.
- 10. Location Layout: (see plat of rig and tank layout.)
- 11. Plans for restoration of the surface: After drilling is completed and drilling equipment is removed, surface will be filled and graded with soil and Mancos Shale, and gravel base for tanks and driveways to production facilities.
- 12. Other information: Beaman Drilling Rig No. 2 is equipped with A.P.I. series 900 Double Ram Blowout preventers and these will be tested before drilling out under surface pipe and checked daily or when drill pipe comes out of the hole.
- J. Vukasovich trusts that the above drilling proposal together with maps, charts and forms, will provide the necessary information to grant a permit and allow us to proceed with our drilling for oil and/or gas on J. Vukasovich No. 22, 23, 24, and 25 in Sections 9, 10, 11, and 14, T.21S., R.23E., S.L.M.B., Grand County, Utah.

Very truly yours,

J. Vukasorich Drilling by L. R. Robinson, Agent

Olion Return

LER/KID

VUKASOVICH DRILLING

P. O. Box 1965 Grand Junction, Colorado 81501

June 6, 1973

Mr. Gerald Daniels U.S.G.S. District Engineer 8th Floor, Federal Building Salt Lake City, Utah 84111

Elevations not included on plot plans for

J. Vukasovich Wells:

#1 2	4526.7
#13	4595.4
#14	4563.3
#15	4538 +5
#16	4498.6
#17	4587.8
#18	4522.1
#19	4593.6
#20	4557.5
#21	4566.2
#22	4466.5
#23	4453.7
424	4445.3
#25	4398.7

June 12, 1973

J. Vukasovich Drilling Co. Box 1965 Grand Junction, Colorado 81501

Re: Well No's:

Lansdale-Vukasovich Fed. #22

Sec. 11, T. 21 S, R. 23 E,

Lansdale-Vukasovich Fed. #23

Sec. 14, T. 21 S, R. 23 E,

Lansdale-Vukasovich Fed. #24

Sec. 9, T. 21 S, R. 23 E,

Lansdale-Vukasovich Federal #25

Sec. 10, T. 21 S, R. 23 E,

Grand County, Utah

Gentlemen:

Insofar as this office is concerned, approval to drill the above referred to well is hereby granted in accordance with the Order issued in Cause No. 102-5.

Should you determine that it will be necessary to plug and abandon these wells, you are hereby requested to immediately notify the following:

PAUL W. BURCHELL - Chief Petroleum Engineer HOME: 277-2890 OFFICE: 328-5771

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered during drilling. Your cooperation relative to the above will be greatly appreciated.

The API number assigned to these wells is:

#22: 43-019-30159 #23: 43-019-30160 #24: 43-019-30161 #25: 43-019-30162

Very truly yours,

DIVISION OF OIL & GAS CONSERVATION

CLEON B. FEIGHT DIRECTOR

Form 9-330 (Rev. 5-68)		Th.	TED	STAT	'FS	SUBMI	T IN D	E• ير_	}	Form ap	proved. ureau No. 42–R855.5
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			OGICA			7.	-	reverse side)	1 2	3759	
								1.00*			TES OR TRIES NAME
WELL CO	MPLETION	OR R	RECOM	APLETIC	ON R	EPORT A	AND	LOG*		ે. છૂ	
1a. TYPE OF WEL	L: OIL WE	тХ	GAS WELL XX	DR	y .	Other			7. UNIT MOR	EMENT	NAME
b. TYPE OF COM							* *	•	<u> </u>	- 5	
NEW WELL	WORK DEI	P	BACK	DIFF.	R. 🗌	Other		<u> </u>	8. FARM OR		
2. NAME OF OPERA	ror							1	Lansdal		asovich b
J. Vukasov:	ich Drillir	ıg					ζ'	-	9. WALL NO.		
3. ADDRESS OF OPE	RATOR						. 3			D POOL	, OR WILDCAT
P. O. Box	1965, Grand	l June	tion,	CO 81	1501 with an	. State requir	ements)		_	€.	te Ext
At surface N	₩¼N₩¼, Sec.	9 T	21S. F	23E,	S.L.B	. & M.		t	11. SEC., T.,	B., M., 0	R BEOCK AND BULVE
÷									OR AREA	*:	G BOSE
At top prod. in	terval reported be	510.M 1/4	o prod	iue c roi	.1		'	1			S, R23E, B. & M
At total depth	1010']		13. STATE
				14. PER	MIT NO.	1 1	DATE IS	SUED	12. COUNTY PARISH	UK	
			15	1	Danda to	nead) 40	*		Grand	i 19. s	LEV. CASINGHEAD
15. DATE SPUDDED	7/11/7	i i	17. DATE	None	neady to	18	. ELEVA? [4]4]		. вт, св. штс.)≯. GR		
7/7/73 20. TOTAL DEPTH, MD	1		.D., MD & 1		IF MUL	TIPLE COMPL.		28. INTERVALS	ROTARY TOO	LS	CABLE TOOLS
1010	21.12.	_	,		HOW M			DRILLED BY	X		
24. PRODUCING INTE	RVAL(S), OF THIS	COMPLET	ION—TOP,	BOTTOM,	NAME (b	ID AND TVD)			'	25	WAS DESCTIONAL SUEVBY MADE
Drilled to											No
									* 2 7 1		
26. TYPE ELECTRIC						-					AS WELL CORED
Induction	- Electric	al Log					100			L	NO
28.						ort all string	s set in	well)	G PECOND		AMOUNT PULLED
CASING SIZE	WEIGHT, LB.	/FT . 1	DEPTH SE	r (MD)	i	LE SIZE	<u> </u>	 			100%
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· · · · · · · · · · · · · · · · · · ·					<u> </u>						
	· · ·										
29.		LINER :	RECORD					30.	TUBING REC	ORD	
SIZE	TOP (MD)	воттом	(MD)	SACKS CI	MENT*	SCREEN (M	ID)	SIZE	DEPTH SET (1	(¢))°	PACKER SET (MD)
None								None	<u> </u>		
								.	6.3.4	<u> </u>	
31. PERFORATION RI	CORD (Interval,	ize and n	umber)			82.			CTURE, CEMEN		W 97 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
J.						DEPTH IN		(MD)	MOUNT AND KI	ND OF 1	PATERIAL DOED
	a cement			over	the	None	* 1		<u> </u>	*	
sal	t wash san	d 100'	ı								N 2 2 3 3 5
											
33.*					PRG	DUCTION	, ,	-			
DATE FIRST PRODUC	TION PRO	DUCTION M	AETHOD (lowing, g	as lift, p	umping—size	and ty	pe of pump)		STATU	B (Producing or
None	-	None	e				· · ·				
DATE OF TEST	HOURS TESTE		OKE SIZE		N. FOR PERIOD	OIL—BBL.	1	GAS-MCF.	WATER BE	L,	GAS-OIL BATIO
					 _					1 077 0	RAVITY-API (CORR.)
FLOW. TUBING PRESS	. CASING PRESS		CULATED HOUR RAT	oil—	BBL.	GAS	-MCF.	· WATE	RBBL.	OIL G	AVIET-AFE (COMM)
24	GAR (State	- tual	nted eta	l				<u>.</u> ; I	TEST WITH	SSED B	T
34. DISPOSITION OF	GAS (SUILL, WEEL)	juce, vei						<u></u>			
35. LIST OF ATTAC	HMENTS										
								÷:			
36. I hereby certif	y that the forego	ing and a	ttached i	formation	n is com	plete and cor	rect as	determined fro	m all available	records	
	O B	1				Δgent		14		ه ر د د	3/8/73

	U	JN. ED STAT	ES	SUDMII		See other in-	В	udget B	Sureau No. 42-R355.5.
V/	DEPARTM	IENT OF THE	INTER	RIOR		tructions on everse side)	5. LEASE DES	IGNATI	ON AND SERIAL NO.
ቻ / '	GE	OLOGICAL SUF	RVEY		•	2.0.20	U-0:	3759	
WELL CON	APLETION O	R RECOMPLETI	ON REPO	ORT A	ND L	OG*			TEE OR TRIBE NAME
h. TYPE OF WELL	i om L	WELL X DR					7. UNIT AGRE	EMENT	NAME
b. TYPE OF COMP	WELL L	M MET OF DE	ı 🗀 Other						
NEW X	WORK DEEP-	PLUG DIFF.	R. Other				S. FARM OR I	LEASE	NAME
2. NAME OF OPERATO		DACK CO MUST			+		Lansdale	-Vuk	asovich
		₹					9. WELL NO.		
3. ADDRESS OF OPER	vich Drilling						-	. 2	4
D O Pov 1	065 Grand .	Junction, Color	ado 8150)1			10. FIELD AN	D POOL	OR WILDCAT
4. LOCATION OF WEL	L (Report location cl	Junction, Color learly and in accordance	with any Sta	te requirer	nenta)*		Cisco	Twn	Site Ext
		, T21S, R23E, S		171 •			OR AREA	i., M., Q	R BLOCK AND BOMYDI
At top prod. inte	rval reported below	No production	Į.				Sec. 9,	T21S	, R23E,
At total depth]	1010'						NW4NW4,		В. & М.
		14. PER	MIT NO.	DA	ATE ISSUE	D	12. COUNTY C	R	13. STATE
							Grand		Utah
15. DATE SPUDDED	16. DATE T.D. REAC	HED 17. DATE COMPL. (Ready to pro	d.) 18.	ELEVATIO!	S (DF, RKB,	RT, GR, ETC.)*	19. E	LEV. CASINGHEAD
7/7/73	7/11/73	None			4445	GR			CARLE MOOT R
20. TOTAL DEPTH, MD 4	TVD 21. PLUG, BA	ACK T.D., MD & TVD 22.	IF MULTIPLE HOW MANY		23.	INTERVALS DRILLED BY	ROTARY TOO	SS I	CABLE TOOLS
1010'				None	<u>l</u> .	>	X	- 1 05	. WAS DIRECTIONAL
		APLETION-TOP, BOTTOM,		ND TVD)*				23	SURVEY MADE
Drilled to	o salt wash i	1010' – salt wa	iter					•	No
								27 W	AS WELL CORED
26. TYPE ELECTRIC A		_						4	No
Induction	-Electrical								110
28.		CASING RECO	RD (Report a		et in wel	CEMENTING	RECORD		AMOUNT PULLED
CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (MD)	l		Top 1	o botto			
7''	12#	150'	8 5/8	 -			· · · · · · · · · · · · · · · · · · ·		100% 75%
4 1/2"	9 1/2#	850 '	6 1/4	-	Packe	er			/3%
				-					
		VER RECORD			30.		TUBING RECO	ORD	
29.			WENT SC	REEN (MD		SIZE	DEPTH SET (M		PACKER SET (MD)
SIZE	TOP (MD) BO	OTTOM (MD) SACKS CE	JAEN1 SC.	KEEK (MD				-	
_None						one	 		
31. PERFORATION REC	ORD (Interval, size o	and number)	32		ACID, S	HOT, FRAC	TURE, CEMEN	r squ	EEZE, ETC.
0 . 11 1 11		a+ 0E01	D	EPTH INTE	RVAL (M) A	MOUNT AND KIN	D OF	MATERIAL USED
Set Hallbu	rton Packer	at 030		None					
									·
33.*			PRODUCT						
DATE FIRST PRODUCT	ION PRODUCT	ION METHOD (Flowing, g	as lift, pumpi	ng—size a	nd type o	f pump)		STATUI it-in)	s (Producing or
None	HOURS TESTED	CHOKE SIZE PROD'	N. FOR 01	L-BBL.	GA	8—мсғ.	WATER—BB	L.	GAS-OIL RATIO
DAID OF IEST	10010		PERIOD		'				
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED OIL-	BBL.	GAS-M	CF.	WATER	—BBL.	OIL G	RAVITY-API (CORR.)
	1			1	<u> </u>				
34. DISPOSITION OF G	AS (Sold, used for fu	el, vented, etc.)			41 44		TEST WITNE	SSED B	Y
2K view on Ammici	A P N T C		 						
35. LIST OF ATTACH	P1 F17 E17								·
36. I hereby certify	that the foregoing	and attached information	is complete	and corre	ct as det	ermined from	all available	records	
STANTED L	R Robert	W64)- m	TI.E	Agent			DAT	E _6	/4/74

STATE OF UTAH
Department of Natural Resources
Division of Oil and Gas Conservation
1588 West North Temple
Salt Lake City, Utah 84116

August 17, 1973

J. Vukasovich Drilling
Box 1965
Grand Junction, Colorado 81501

Re: Well No's. 8, 9, 10, 11, 16, 17, 18, 19, 21, 22, 24, 25, and 27.

Grand County, Utah

Dear Mr. Robinson:

We are in receipt of your "Well Completion or Recompletion Report and Log" for the above referred to wells. However, upon checking this information, we note several discrepancies relative to the perforated intervals. Consequently, it will be appreciated if you would forward this Division copies of the actual perforating tickets for each of the above wells.

In addition, it will be necessary to submit detailed gas measuring data; that is, orifice size, pressure x volume, etc.

Thank you for your prompt attention to the above.

Very truly yours,

DIVISION OF OIL AND GAS CONSERVATION

CLEON B. FEIGHT DIRECTOR

CBF:sd



United States Department of the Interior

GEOLOGICAL SURVEY Conservation Division 8426 Federal Building Salt Lake City, Utah 84138

August 21, 1973

Mr. L. R. Robinson J. Vukasovich Drilling P.O. Box 1965 Grand Junction, Colorado 81501

Re: Well Completion Reports
(Form 9-330) on Wells 8,
9, 10, 11, 18, 19, 21, 22,
24, 25 and 27
Grand County, Utah

Dear Mr. Robinson:

We are returning the well completion reports that you recently submitted to this office covering the above referenced wells in the Cisco Area. Upon reviewing the reports we find that some of the information on the reports is either incomplete, inaccurate or not the specific information requested in the form. Please note that we have made appropriate corrections or changes on the reports along with several comments which we hope will be helpful in completing the forms in a manner which will be acceptable to this office.

If you have any questions regarding the completion of these reports, we would be happy to discuss this matter with you.

Gerald R. Daniels

cc: Michael Phifer 2570 El Camino West, Suite 200 Mountain View, California 94040

LPK:c1

VUKASOVICH DRILLING

P. O. BOX 1965 GRAND JUNCTION, COLORADO 81501

August 29, 1973

Mr. Cleon B. Feight, Director State of Utah Division of Oil and Gas Conservation 1388 West North Temple Salt Lake City, Utah 84116

Re: Letter concerning Well No's. 8, 9, 10, 11, 16, 17, 18, 19, 21, 22, 24, 25, and 27 dated August 17, 1973 Grand County Utah

Dear Mr. Feight:

As soon as I receive the copies from Slumber J for the perforation intervals I will send it to you.

In addition I will send you measurement data; orifice size, pressure x volume, etc. as soon as we have the gathering system installed and the gas measurement to Tejos.

Please send a supply of the enclosed sample from the USGS for the State of Utah - "Well Completion or Recompletion Report and Lad".

Sincerely,

L. R. Robinson

LRR/klb



GEOLOGICAL SURVEY

LESSEE'S MONTHLY REPORT OF OPERATION

STATEMENT REGARDING SHUT-IN WELLS



Vulasovich Drilling has the indicated well(s) shut in pending a decision as to plug and abandon or attempt to recomplete the well.

This decision will depend on information obtained from drilling other wells during 1976 in this field.

Currently, the(se) well(s) are incapable of producing hydrocarbons in commercial quantities.

Form 9-331 (May 1963)	4
--------------------------	---

SUBMIT IN TRIPLIC (Other instructions on reverse side) UNITED STATES DEPARTMENT OF THE INTERIOR

Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO.

U-03759 6. IF INDIAN, ALLOTTEE OR TRIBE NAME

	GEOL	OGICAL	. SURVEY		
SUNDRY	NOTICES	AND	REPORTS	ON	WELLS

00110111110		-
(Do not use this form for proposals to	drill or to deepen or plug	back to a different reservoir.

	NTENTION TO:	* * *	SEQUENT REPORT OF:	
16. Check	Appropriate Box To Indicate	Nature of Notice, Report, o	r Other Data	
	4445.3 GR		Grand	Utah
14. PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PAR	ISH 13. STATE
600 FSL, 600 ՏW, ՏW	FWL		Sec. 9, T21S,	RICA
4. LOCATION OF WELL (Report locat See also space 17 below.) At surface	on clearly and in accordance with ar	ny State requirements.*	Cisco Area	, OR WILDCAT
P.O. Box 1965, Gran	d Junction, Colorado 8	31501	24	
3. ADDRESS OF OPERATOR	9. WELL NO.			
Vukasovich Drilling			Lansdale-Vu	kasovich
2. NAME OF OPERATOR			8. FARM OR LEASE	NAME
OIL GAS X OTHE	R		7. UNIT AGREEMENT	RANIE
(Do not use this form for pour Use "APP	oposals to drill or to deepen or plug LICATION FOR PERMIT—" for such	proposals.)		

REPAIRING WELL WATER SHUT-OFF PHILL OR ALTER CASING ALTERING CASING MULTIPLE COMPLETE FRACTURE TREATMENT

TEST WATER SHUT-OFF FRACTURE TREAT X SHOOTING OR ACIDIZING ABANDONMENT* ARANDON* SHOOT OR ACIDIZE CHANGE PLANS REPAIR WELL (NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) (Other)

Well is completed in Dakota.

Well is incapable of producing gas or oil.

Impossible to deepen through 4½ casing, so request permission to plug and abandon.

Propose to tag bottom and report on conditions as conflicting Completion Reports exist.

Propose to plug as follows:

800 - 900 (Dakota 850-870)

Surface

4%". 9% lb. casing cemented

Top-to-Bottom

APPROVED BY THE DIVISION OF , GAS, AND MINING

18. I hereby certify and correct SIGNED DATE APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

^{17.} DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

J. N. BURKHALTER

Oil, Gas and Pipeline Consultant

Professional Engineer and Land Surveyor Registered in Rocky Mountain States

0270 Rockledge Drive Glenwood Springs, Colo. 81601 Telephone 303/945-6976

November 17, 1976

Mr. Patrick Driscoll Division of Oil, Gas and Mining 1588 West North Temple Salt Lake City, Utah 84116

Dear Pat.

I was able to find 2 sets of logs for Vukasovich Wells No. 7 and 24. I have Xeroxed the completion reports just as I have them in my rile. You will notice that I have made a couple of notes on them as I was incredulous.

The Perforating Depth Control Log for Well #7 plainly shows that they couldn't have hit the water any more dead center.

The log for Well #24 looks good, but with their technique of dumping fresh water into the sensitive Cretaceous Sands, no telling what has happened to it. We will rig up, tag bottom and see just where they are. Regardless of how good the log looks, knowing what their technique of completion was, I feel that we should re-drill the well and try to get a good one.

If you have other Vukasovich Wells for which you have no data, please let me know and I will supply all that I can. I would like to get the record set straight once and for all so that we can go ahead with our work. Let me know if there is anything I can do to help.

Very truly yours,

j. N. Burkhalter

JNB/sb enc.

P.S. I also enclose the Report of Water Encountered During Drilling

for Vukasovich Well #31.

Form 9-331 (May 1963)

UNITED STATES SUBMIT IN (Other In verse side)

GEOLOGICAL SURVEY

SUBMIT IN TRIPLITATE*
(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1424.

5. LEASE DESIGNATION AND SERIAL NO.

U**-**03759

SUNDRY	NOTICES	AND	REPORTS	ON	WELLS	1	". "	•
00					te a different management	1	ı	

IF INDIAN, ALLOTTEE OR TRIBE NAME

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals.)		
	7. UNIT AGREEMENT NA	ME
OIL GAS WE'LL OTHER NAME OF OPERATOR	8. FARM OR LEASE NAM	£
Vukasovich Drilling	Lansdale-Vukas	ovich
P.O. Box 1956, Grand Junction, Colorado 81601	9. WELL NO. 24	
LOCATION OF WELL (Report location clearly and in accordance with any State regular metals) See also space 17 below.) At surface	Cisco Area	WILDCAT
600 FSL, 600 FWL	11. SEC., T., R., M., OE B SURVEY OR AREA SEC. 9, T215, R23	
1. PERMIT NO. 15. ELEVATIONS (Show whether DF, RC, CR, etc.)	12. COUNTY OR PARISH	13. STATE
GR 4445	Grand	Utah

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

SUBSEQUENT REPORT OF

NOTICE	OF INTENTION TO.		
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	Completion or Recompletion	REPAIRING WELL ALTERING CASING ABANDONMENT* X multiple completion on Well ion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

December 22, 1976

Plugged Well as follows:

Plug #1 Found well plugged back to 832 with sand. Pumped 12 sacks Class G cement 832 up to 680.

Plug #2 200' to surface with 20 sx Class G. Across surface pipe at 156.

SIGNED	TITLE Agent	DATE 1/30/77
(This space for Federal or State office use) APPROVED BY	TITLE	DATE



United States Department of the Interior

GEOLOGICAL SURVEY Conservation Division 8440 Federal Building Salt Lake City, Utah 84138

May 24, 1979

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Mr. Michael Phifer Vukasovich Drilling 2750 El Camino Real West Mountain View, California 94040 MAY 29 1979
DIVISION OF C.
GAS, & MINING

24

Dear Mr. Phifer:

In conducting on-site inspections and reviewing the well files, we have found that Yukasovich Drilling operations in the Cisco area, Grand County, Utah are not being conducted in accordance with the Federal Oil and Gas Operating Regulations.

The well locations have not been maintained as required, there are several wells that have not been plugged, several locations that have not been rehabilitated and several access roads that have not been maintained and/or rehabilitated.

The well files are also in very poor condition. There are numerous delinquent reports, numerous activities have been conducted in the field and no reports submitted and many of our written instructions and requests have apparently been ignored.

In order to alleviate these problems, it is requested that the following be done:

- 1. A "Sundry Notice" Form 9-331, be submitted on each well in this area showing the present well status and whether it is producing, shut-in, abandoned, etc. This report is also to show the production facilities on location and if the well is shut-in what your future plans are for production or abandonment.
- 2. You are to notify this office in writing who your representative in this area is in order that we can make arrangements for an on-site inspection of each of these wells and locations to determine what work is required to clean and rehabilitate each site.

You are to comply with these two (2) requests within thirty (30) days from the date of this letter. Failure to do so will result

Unplugged Well -- No Record

This well is approximately 200 yds. west of Well #10 at the southeast corner of the junk pile. The well head piping is the only equipment at this site. Need to identify this well.

Vukasovich Well #22 SE NW (11-21S-23E) Abandoned

- 1. Notice of Intention to Abandon was approved on 7-16-76. This well needs to be plugged, all production facilities and flowlines removed and the pad, access road and pipeline restored.
- 2. Need "Subsequent Report of Abandonment" showing how and when this well was plugged and the rehabilitation work that has been completed.

Vukasovich Well #24 SW SW (9-21S-23E) Abandoned

1. Need to disk and seed this fall.

2. Need "Subsequent Report of Abandonment" submitted when all work has been completed.

Vukasovich Well #24A SW SW (9-21S-23E) G.S.I.

Need to clean up garbage and trash.

2. Mud pit needs filled in or fenced.

3. Area not required for production needs restored.

4. Access road needs to be upgraded.

5. Need status report.

Vukasovich Well #28A SW NE (11-21S-23E) Abandoned

1. Need to disk and seed this fall.

2. Need Subsequent Report of Abandonment submitted when all work has been completed.

Vukasovich Well #31 SE NW (11-21S-23E) Abandoned

1. Need to disk and seed this fall.

2. Need Subsequent Report of Abandonment submitted when all work has been completed.

<u>Lease No. U-0145443</u> (Terminated 6-2-75)

Vukasovich Well #28-10 SE NW (10-21S-23E) Open Hole

1. This site was constructed and 150' of surface casing was set without approval.

Well needs plugged.

3. Pit needs filled in, pad and access road need to be contoured, ripped, ditched and disked and seeded this fall.

4. Need "Notice of Intent to Abandon" report.

5. Need "Subsequent Report of Abandonment" report.

UN)O STATES DEPARTMENT OF THE INTERIO GEOLOGICAL SURVEY	SUBMIT IN TRIPLIC Form approved.	
	Other Instructions on re- Budget Bureau No. 42-R1424	
GEOLOGICAL SURVEY	T verse side) 5. LEASE DESIGNATION AND SERIAL NO.	
CHAIRDY MOTICES AND DEPONDED OF	U-03759 6. IF INDIAN ALIGHTS OF TRIBS NAME	
SUNDRY NOTICES AND REPORTS OF OPEN OF THE PROPERTY OF THE PROP	N WELLS	
OIL GAN XX OTHER	7. UNIT AUREEMENT NAME	
, NAME OF OPERATOR	S. FARM OR LEASE NAME	
VUKASOVICH DRILLING ,INC.		
ADDRESS OF OPERATOR	9. WELL NO.	
3964 South State Street, Salt Lake City Location of WELL (Report location clearly and in accordance with any Sta See also square 17 below.) At surface	JV 24 to requirements. JV 24 to FIELD AND POOL, OR WILDCAT	
	Cisco Area	
	SWSW Section 9, T21S,	1231
4. PERMIT NO. 15, ELEVATIONS (Show whether DP, RT		
6	Grand Utah	
Check Appropriate Box To Indicate Nat	ure of Notice, Report, or Other Data	
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:	,
TEST WATER SHUT-OFF PULL OR ALTER CASING	WATER SHUT-OFF . REPAIRING WELL	
## SHOOT OR ACIDIZE ABANDON*	FRACTURE TREATMENT ALTERING CASING	
BEPAIR WELL CHANGE PLANS	SHOUTING OR ACIDIZING ABANDONMENT	
(Other) STATUS REPORT	(Other) (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)	
THIS WELL HAS BEEN PLUGGED A	AND ABANDONED. THE LOCATION WAS RIPPED	
IN ACCORDANCE WITH BLM DIRECTION.	THE AREA WILL BE RE-SEEDED OCTOBER 1979.	
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l. I hereby certify that the torregoing in light and correct	•	:
	Agent DATE 5/3//29	

Form	9-331
(May	1963)

Ul **ED STATES**

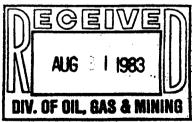
DEPAR	TMENT OF THE INTER	OR (Other instructions on re-	Budget Bureau No. 42- 5. LEASE DEBIGNATION AND SHELA U-03759	-R1424. L NO.
SUNDRY NO (Do not use this form for pro- Use "APPI	OTICES AND REPORTS OPPOSSED TO SERVICE OF PARTY OF PARTY OF PERMIT—" for buch 1	ON WELLS back to a different reservoir.	6. IF INDIAN, ALLOTTER OR TRIBE	WAMB .
1. OIL GAS WELL XX OTHER	ı		7. UNIT AGREEMENT NAME	
2. NAME OF OPERATOR VUKASOVICH DRILLIN	NG		S. FARM OR LEASE NAME	
2001 Gateway Place Location of well (Report location See also space 17 below.) At surface	e, Suite 750 W, San Jon dearly and in accordance with any	se, California 95110	9. WELL NO. VUK 24 and 24A 10. FIELD AND FOOL, OR WILDCAT Cisco Area	2 2 3 3
14. PERMIT NO.	16 SURVATIONS (Glow whether in	F. RT. tilk. utc.)	11. BEC. T. R., M., OR BLE. AND BURNEY OR AREA SEC 9, T21S, R23E	
			GRAND UTA	
16. Check	Appropriate Box To Indicate N	1	Other Data	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL	$\eta \in \mathbb{R}^n$
PRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CABING	7:3:
SHOOT OR ACIDIZM	ABANDON* XX	SHOOTING OR ACIDIZING	ABANDONMBNT®	
REPAIR WELL	CHANGE PLANS	·(Other)		
(Other)		Completion or Recomple	of multiple completion on Well	
 DESCRIBE PROPOSED OR COMPLETED (proposed work, If well is dire nent to this work.) 	DEFIGITIONS (Clearly state all pertinenctionally drilled, give subsurface local	t dotatio and star broken at 3 to	4	ng any

The operat-r proposes to plug the Vuk 24 and the Vuk 24A wells by pumping 34 sks of cement into the orfice on each well under pressure.

The 24 Well is drilled to a dent of 1010' with perforations into the Kd formation. The plugging program will result in a 400' plug in a cased hole. A dry hole marker will be welded to the cassing.

The Vuk 24A/well is drilled and cased to a depth of 1483'. It is perferated at 1332-1340' and again at 1358-1376'. The pumping of 34 sks into the well will result in a 400' plug in a cased hole and cement will be back to approximately 1083'.

A copy of the cementing record will be submitted with the subsequent report of plugging.



18. I hereby certify that the foregoing is true and correct SIGNED	AGENT	B/29/83
(This space for Federal or State office use)		
APPROVED BY	TITLE C	DATE